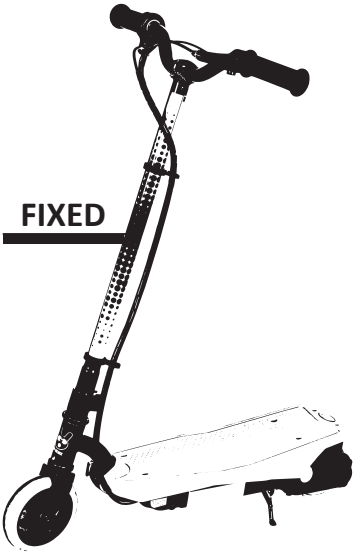
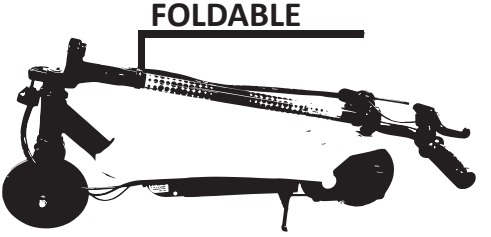
E-SCOOTERS GO SKITZ

skitz.10





OWNER'S MANUAL

Read and understand this entire manual before riding!

DO NOT RETURN TO STORE !

NOTE: Manual illustrations are for demonstration purposes only. Illustrations may not reflect exact appearance of actual product. Specifications subject to change without notice.

www.goskitz.com.au

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SAFETY TIPS

⚠ **WARNING:** Riding an electric scooter can be dangerous. Conditions may cause failure of components not considered a manufacturer defect. “Go Skitz” is intended to move, therefore it is possible to lose control, fall and/or get into dangerous situations that no amount of care orinstruction can eliminate. RIDERS UNDERTAKING ACTIVITIES WITH THIS PRODUCT DO SO AT THEIR OWN RISK. This product is not designed for road use.

This manual is designed as a guide ONLY. Whilst GMX recommend that you read this manual prior to usage and follow the instructions, GoSkitz take no responsibilities for any damages, injuries or deaths caused by reading or not reading this manual.

RIDING ATTIRE: GoSkitz Recommend the use of the appropriate riding attire for the conditions, it is under the strong suggestion of GoSkitz that you always wear an approved protective helmet whilst undertaking any dangerous activities.

SUPERVISION: MAXIMUM LOAD (50kg). Correct weight does not qualify usage in terms of rider size, please do not use this product if you are considerably larger or smaller than can be determined unsafe.

This manual contains important safety information. GoSkitz accept no responsibility for failure to read this document or follow guidelines set out within it. GoSkitz do not accept any responsibility for any injury or damages caused by information provided within this document.

Please follow the recommended age for the product, any rider considering activity with this product should do so only where they are competent to do so. The motor/brakes on the scooter can become hot, avoid contact with these areas.

RIDING PRACTICES: This product is not designed for road use, as such it is strongly suggested that you follow all rules applicable in the area of intended use.

GoSkitz do not condone the use of this product for anything other than its intended usage. As such, any warranty will be rendered null and void in cases where the product has been used for stunts, tricks and jumos or any other such activity. Modifications are not permitted, nor any repairs undertaken by non-professionals.

SAFETY TIPS

- The charger should be operated by an adult.
- Only one rider at a time is permitted.
- Avoid drops and water.
- Keep away from all moving components and components that can become hot.
- Never ride while using a mobile phone or headphones.
- Ride only on flat, dry surfaces such as pavement or level ground without loose debris, such as sand, leaves, rocks or gravel. Water, mud, ice, bumpy, uneven, slick, or rough surfaces could impair traction and contribute to possible loss of control. Avoid excessive speeds that can occur from downhill rides which could cause loss of control. Only ride in good conditions when visibility is good.
- Do not ride on any surface that become damage as a result of doing so.

Before each ride the following checks will need to be performed to the scooter:

- Ensure that the brakes are in good working order.
- All components should be properly secured and are functioning according to manufactures specifications.
- Components shall be maintained and repaired in accordance with the manufacturers authorized replacement parts with installation performed by dealers or other skilled individuals.

THE CHARGER

The charger poses electrical risks, as such it should be regularly examined. No modifications should be made to the charger or any other electrical components. If in Doubt please contact an electrical professional.

- Do not use any charger other than the than chargers supplied by the manufacture or authorized dealer of the product. Always use caution when charging.
- The charger should be operated by an adult.
- Never operate charger near flammable materials.
- Do not exceed recommended charging time.

FAILURE TO HEED TO THE WARNINGS LISTED ABOVE INCREASES RISK OF ELECTROCUTION, INJURY AND DEATH.

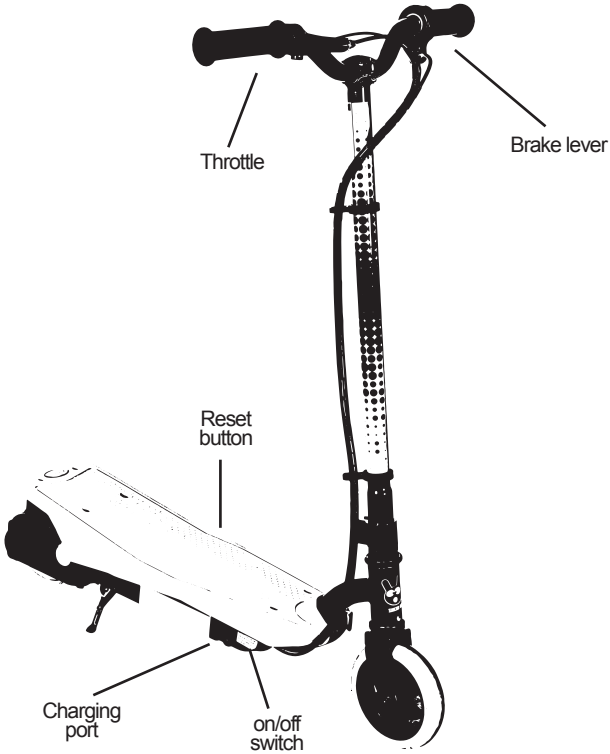
GETTING STARTED

⚠ **WARNING:** Remove all packing and items from the display box. Make sure that the power switch is turned "OFF" before assembling the scooter.

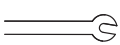
Estimated Assembly Time

- Allow up to 30 minutes for assembly.
- Allow up to 14 hours for the initial charge (see page 5 for information).

charger
(included)

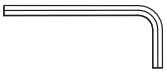


Tools



10mm/ 8mm Spanner
(included)

2 (two) 13mm
spanners
(not included)



4mm hex
(not included)

5mm hex
(included)

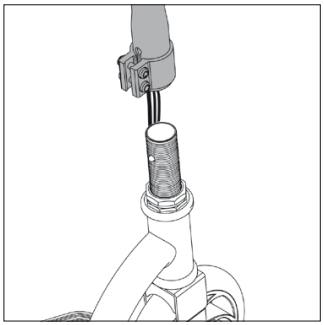
second
5mm hex
(not included)

Phillips screw
driver (not
included)

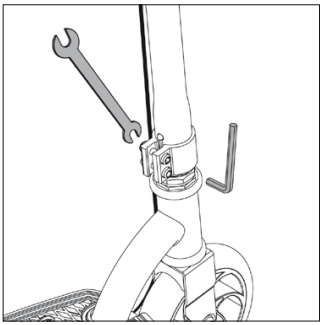
ASSEMBLY GUIDE

Handlebar Steer Tube Assembly

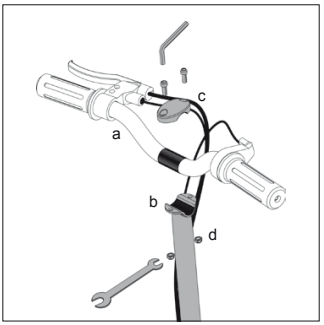
Tools required: 5 mm hex wrench, 10 mm wrench



1. Depress the push button located on the rear of the fork and insert the handlebar steer tube onto the fork. The push button should align with the locator hole in the handlebar steer tube and lock the steer tube securely in place.

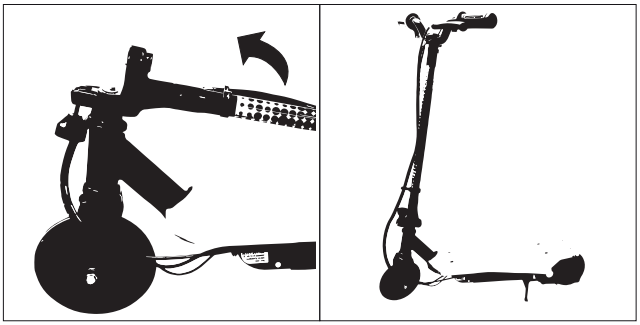


2. Tighten the bolts with the 5mm hex wrench and 10 mm wrench. Tighten bolts evenly and securely.



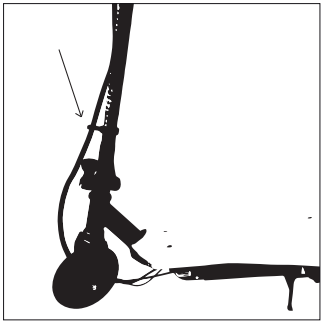
3. Align handlebars both vertically and horizontally (a) onto handlebar steer tube clamp (b) install handlebar clamp and hardware (c&d) and tighten evenly and securely with the 5mm hex wrench and 10mm wrench.

ASSEMBLY GUIDE / FOLDABLE



1. Life handle bar to the upright position.

2. Move the Umbrella bolt to the upright position and tighten securely.



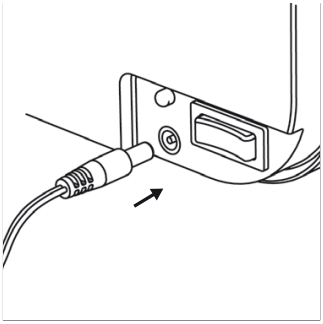
3. Make sure cable is clipped into the guide position.

ASSEMBLY GUIDE

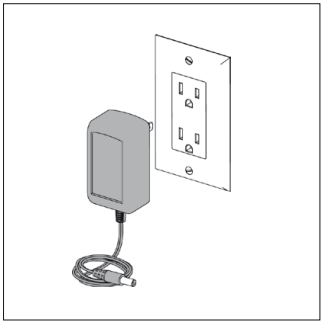
Charging the Battery

⚠ WARNING: Batteries must be fully charged before Usage.

- Initial battery charge time- 14 hours
- All recharges there after- Up to 10 hours
- When scooter is not in regular use batteries need to be charged on a monthly basis to maximize performance.



1. Make sure power switch is in the OFF position before plugging in. Insert charger into port on the right side of the battery box.



2. Plug the charger into a wall power outlet. The light on the charger housing should be illuminated. Red LED light indicates charging and a green LED light indicates fully charged.

⚠ WARNING

The charger should be operated by an adult.

Charging product only with the charger provided with Model:
- INPUT: 100V-240V ~ 50/60Hz 0.4A
- OUTPUT: 24V - - - 0.6A

Do not use this product until you have charged the battery for at least 14 hours initially. Failure to follow these instructions may damage your product and void your warranty.

Note: Your charger may become warm during use, this is normal.

Note: Batteries must be recharged at least once a month even when the scooter is not in use. Failure to do so may result in de-ionisation.

For optimum battery usage run the batteries down fully before recharging. Over charging will damage your battery and void your warranty.

MAINTENANCE

Brake
Check the brakes regularly. When you action the lever, the brakes should slow/stop the product. In the event of braking and accelerating simultaneously the cut off should stop the motor. When not in use the brakes should not “rub” or create friction.

Frame, Fork and Handlebars
Check for damage. Broken frames are rare, if caused by misuse then damages wont be covered by warranty.

Tires
Periodically inspect the tires for wear, excessive wear will cause a loss of grip.

Safety Gear
Always wear correct protective gear an approved safety helmet are strongly reccomended. Elbow pads and knee pads are recommended. Always wear correct footwear for application.

Battery
Make sure the power switch is turned off if the scooter is not in use. Extreme temperatures will permanently damage the battery.

PRECAUTIONS

Before you ride always check the following:

Safety Gear
Always wear proper protective gear such as:
• Approved safety helmet. (Helmet may be legally required by local law or regulation in your area.)
• Elbow pads and knees pads
• Appropriate clothing
• Gloves
• Appropriate footwear.

Brake
Check the brakes regularly. When you action the lever, the brakes should slow/stop the product. In the event of braking and accelerating simultaneously the cut off should stop the motor. When not in use the brakes should not “rub” or create friction.

Throttle
The scooter will move when the throttle is twisted. Before acceleration, ensure that you are in an open and safe area to ride, you are balanced on the scooter and have both hands on the controls.

Tires
Inspect the tires for excess wear and replace if necessary.

Frame, Fork and Components
Always carefully inspect your scooter before you ride. Check damages and loose components. Do not ride a damaged product

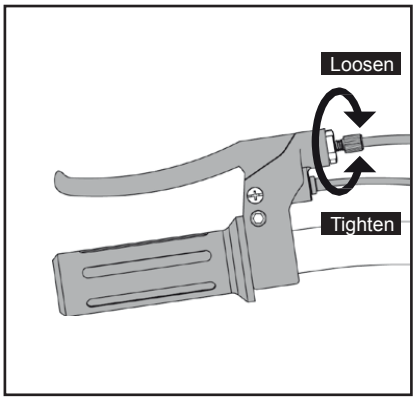
Battery
The power switch should be “off” whenever the scooter is not in use.

⚠ WARNING: Only ride your scooter once you are prepared to do so and have made the appropriate checks. Failure to follow these instructions may damage your scooter and void your warranty. This product is not designed for road use.

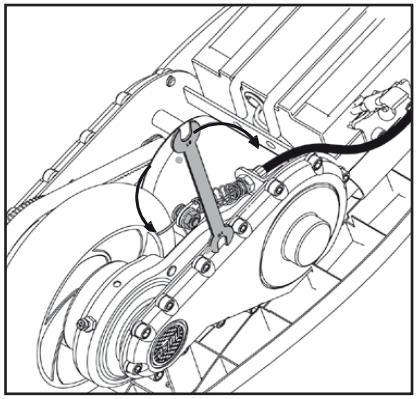
REPAIRS

Brake Adjustment

Tools required: 10mm spanner



1. To adjust the brake cable thread counter clockwise (tighten) or clockwise (loosen) the adjuster barrel on the brake lever. Only make small adjustments until the desired action is reached. If brake cannot be rectified from the above steps please refer to the second diagram.



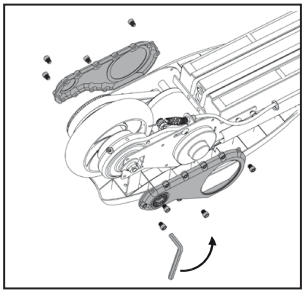
2. If the brake cable is either too tight or too loose use a 10mm spanner to loosen the bolt for further adjustment on the cable. Ensure that the 10mm nut is securely tightened before further use of the product.

WARNING: The brake could be capable of causing loss of control if not correctly adjusted. Consult a skilled professional if you have brake related issues. Make yourself familiar with the brake action before attempting usage in any public areas if it is permitted to do so.

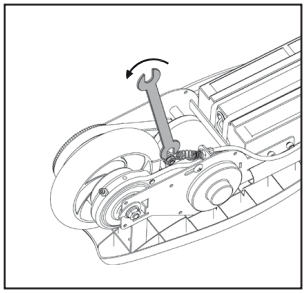
REPAIRS

Belt and Rear Wheel Replacement

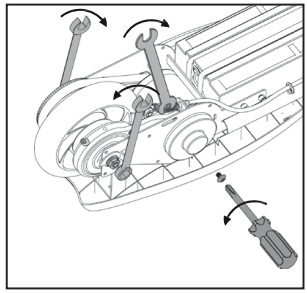
Tools required: 4mm hex, 5mm hex, two 13mm spanners, 10mm spanner, Phillips screwdriver



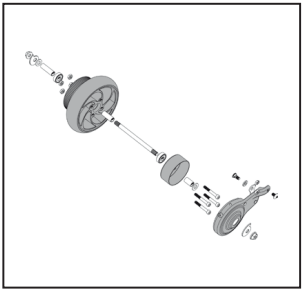
1. Using a 4mm hex, remove the 4 bolts from the rear axle cover on both sides of the product.



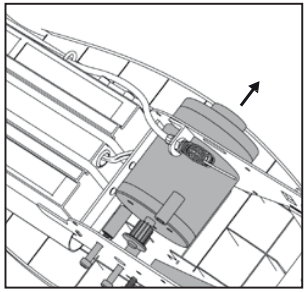
2. Loosen brake cable bolt with 10mm spanner.



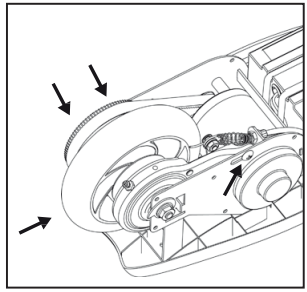
3. Remove the arm bolt with a Phillips screwdriver and 8mm spanner. Using two 13mm spanners loosen the axle nuts and washers, slide the belt off of the rear wheel pulley. Pull the wheel towards the rear.



4. Note the location of all rear wheel hardware and ensure to properly reinstall all items. If in doubt please consult a skilled professional.

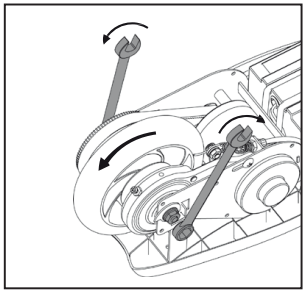


5. If replacing the belt remove the motor bolts with a 5mm hex. Slide motor out of the frame so that there is room to remove/replace the belt onto the gear. Replace spacers and retighten bolts securely.

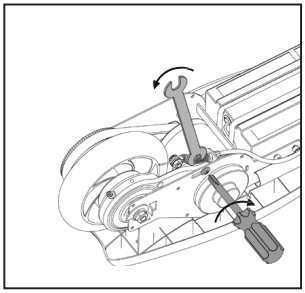


6. Install wheel into the frame and slide belt onto the pulley. Do not tighten axle nuts. Install brake hardware, do not tighten.

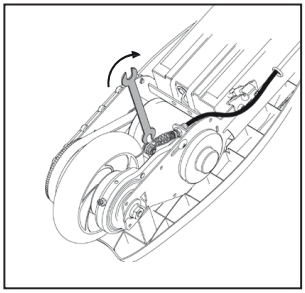
Belt and Rear Wheel Replacement (Continued)



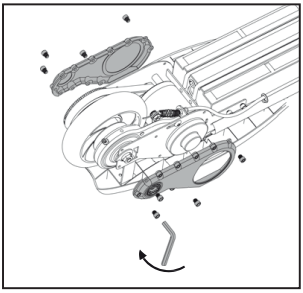
7. Ensure washers are seated correctly against the frame. After tightening axle nuts with a 13mm wrench check alignment and the tracking of the belt and wheels by rotating the wheel counter clockwise with your hand (take caution when touching moving parts). Washers may need to be readjusted to align belt. Refer to the instructions on page 10 for proper tensioning.



8. Retighten the arm bolt with a Phillips screwdriver & 8mm spanner.



9. Tighten brake cable nut with10mm spanner. Refer to the instructions on page 7 for proper adjustment.

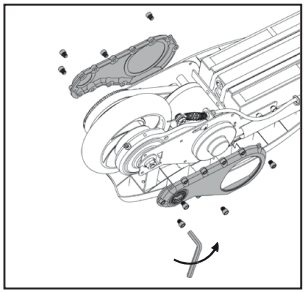


10. Reinstall belt covers with a 4mm hex. Do not over tighten.

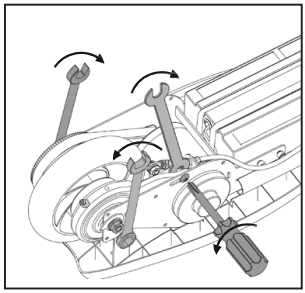
REPAIRS

Adjusting the Belt

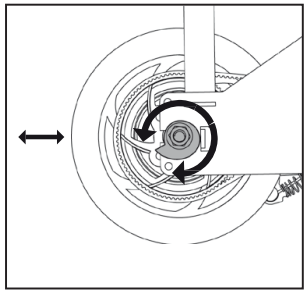
Tools required: 4mm hex wrench, two 13mm wrenches, 10mm wrench, Phillips screwdriver



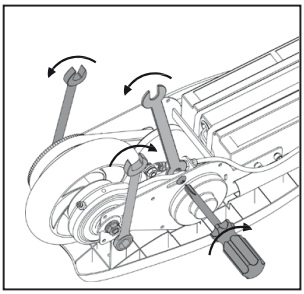
1. Using a 4mm hex remove the 4 cover bolts on both sides of the scooter.



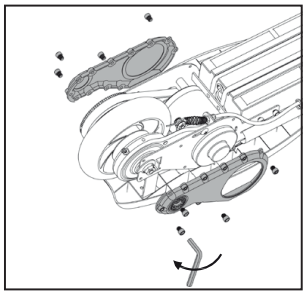
2. Loosen the brake bolt with a Phillips screwdriver & 8mm spanner. Using two 13mm spanners loosen the rear axle nuts.



3. Rotate the washers against the frame tab to decrease or increase the belt tension. The recommended belt tension is based on being able to twist the belt approximately 90 degrees.



4. Ensure wheel is aligned in the frame and tighten the two axle nuts with a 13mm spanner. Tighten the brake bolt with a Phillips screwdriver and 8mm spanner.



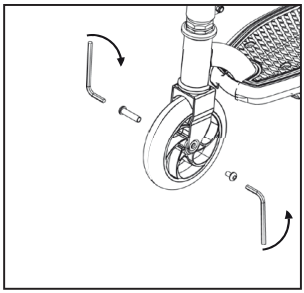
5. Reinstall covers with a 4mm hex. Do not over tighten.

⚠ WARNING: If you do not feel comfortable performing the above, consult a skilled professional.
The belt should have the appropriate tension – if the belt is too tight or too loose then usage will cause damage to the belt

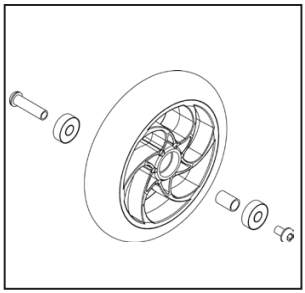
REPAIRS

Front Wheel Replacement

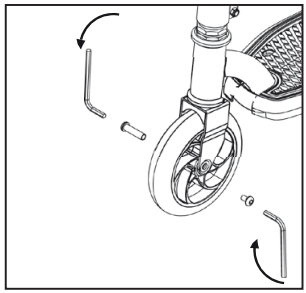
Tools required: Two 5mm hex wrenches



1. Using two 5mm hexs remove the front axle by turning the hexs counter clockwise.



2. Reinstall replacement wheel, ensuring to replace all components in their orginal locations.



3. Reinstall and tighten all components

Battery Care and Disposal

Do not store the battery in extreme temperatures

Batteries contain potentially harmful components that should be disposed of in accordance with your local authorities rules, regulations and laws. Do not dispose of the batteries in a fire, this could cause the batteries to leak or explode. The incineration, disposal in landfill and or placing sealed lead acid batteries with household trash is prohibited by law in most areas. Return exhausted batteries to a state or federal approved lead acid battery recycler or check with your local retailer of vehicle batteries

Charger

Only use the supplied battery charger. If charger is damaged cease use immediately and contact the supplier.

Wheels

All moving components should be regularly checked for wear and tear. Wear and tear items are not covered by your warranty.

Replacement Parts

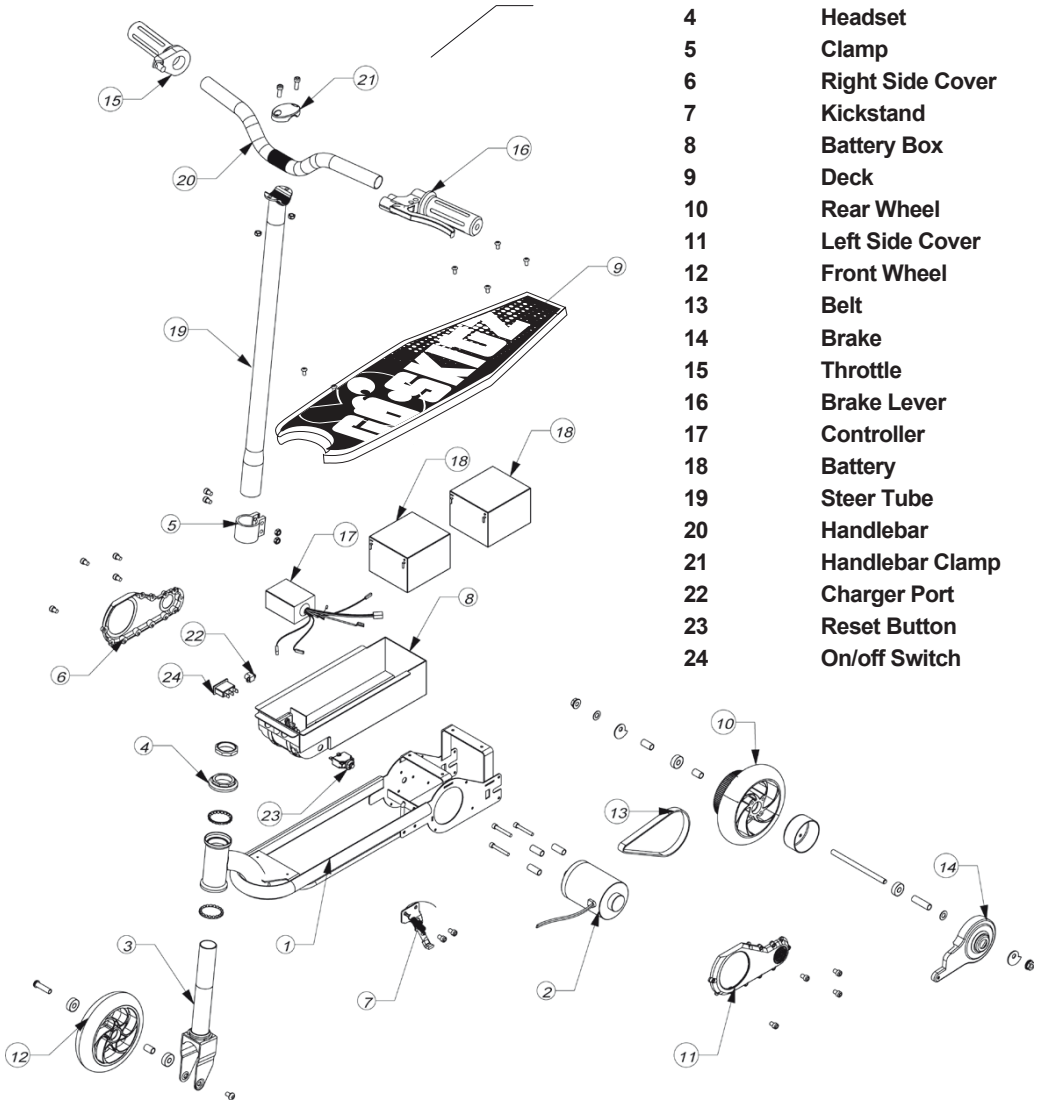
In the case of needing replacement parts, please contact the original supplier of your product.

⚠ WARNING: (nickel-cadmium) batteries. Do not store the battery in extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scooter will not run	Discharged Battery	Fully charge the battery. Initial charge – 14hrs, 10hr charge there after.
	Loose electrical connections.	Check charger is tightly plugged in.
Scooter run time is short	Battery requires charge	Fully charge the battery. Initial charge – 14hrs, 10hr charge there after. Check to ensure that charger is tightly plugged into both the wall and the scooter.
	Battery will not charge	Check that charger is tightly plugged into both the wall and the scooter. Check wall switch is “on Battery may need to be replaced. Average rechargeable battery life is 1 to 2 years depending on scooter conditions and use.
	Brakes are not adjusted correctly	Refer to the instructions on the brakes on page 7.
Scooter suddenly stops working	Circuit breaker has tripped	The reset button (on the left side of the battery box) will automatically trip and turn off the power if the motor is overloaded. An excessive overload (steep incline or too heavy of a rider) could have caused the motor to overheat and tripped the breaker. If this occurs (scooter suddenly stops running) wait a few seconds and then push the reset button in to reset the circuit. Avoid repeatedly tripping the breaker. Check all wires and connectors to make sure they are connected and tight.
Scooter runs sluggishly	Brakes are not adjusted correctly	Refer to the instructions on adjusting the brakes on page 7.
	Scooter is overloaded	Make sure you do not overload the scooter by exceeding the 110 lbs. (50kg.) maximum weight limit, going up steep inclines or towing objects behind the scooter. Avoid overloading the scooter as this will prema- turely wear out the batteries and componentry.
	Unsuitable riding conditions	Ride only on solid, flat, clean and dry surfaces such as pavement or level ground.

CHARGER SCOOTER COMPONENTS



PART	DESCRIPTION
1	Frame
2	Motor
3	Front Fork
4	Headset
5	Clamp
6	Right Side Cover
7	Kickstand
8	Battery Box
9	Deck
10	Rear Wheel
11	Left Side Cover
12	Front Wheel
13	Belt
14	Brake
15	Throttle
16	Brake Lever
17	Controller
18	Battery
19	Steer Tube
20	Handlebar
21	Handlebar Clamp
22	Charger Port
23	Reset Button
24	On/off Switch

WARRANTY & RETURNS

GoSkitz Limited Warranty

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Covered under this warranty:
The following items are covered under 3 Month limited warranty subject to the terms, conditions and limitations set out below.

Structural frame:
Defined as but not limited to the frame plus the "running gear" like transmission, drivebelt, and suspension.

Handle bar frame and structure:
Defined as but not limited to the handle bars and fixings, steering system and all factory fittings including handle grips, brake grips and throttle lever.

Wheel rims and fixings:
Defined as but not limited to the wheel rims that house the tires (warranty does not include the tires) and the fixings that attach the wheel rims to the vehicle in question.

These items are warranted to the original purchaser to be free from defects in materials and workmanship for a period of 1 year from the date of purchase.

Original Vehicle Motor:
GoSkitz warrant to the original purchaser, that the vehicle motor be free from defects in materials and workmanship for a period of 3 months from the date of purchase.

Original Battery supplied with vehicle:
GoSkitz warrant to the original purchaser that the vehicle battery supplied be free from defects in materials and workmanship for a period of 90 days from the date of purchase.

At the discretion of GoSkitz, we will replace without charge the part that is determined to be defective under normal use and service during the applicable warranty period.

Making a claim:
In the unfortunate case of a warranty/ return claim please refer to the information below. All claims need to be made online, by completing the online form.(Refer to the below link) http://www.goeasyaustralia.com.au

Our support team will be in contact with you shortly after the claim. (Generally within 48 hours)
Please DO NOT return the item to the place of purchase. Please wait for instructions from our support team. Please DO NOT call our customer service line without the appropriate warranty ticket number.

Terms and Conditions:
The 3 month limited warranty will be rendered null and void if recommended usage and maintainance are not adhered to as set out in your GoSkitz Owners manual.

Expendable items and items subject to wear and tear such as tyres, brakes shoes, cables and various body plastics, etc. are not covered by this warranty (includes all wiring and electrical components).

This warranty does not apply if the product has been abused, misused, altered or modified by the addition, removal or substitution of component parts or if the vehicle has been used for rental or commercial purposes.

GoSkitz do not condone intentional dangerous riding, and therefore will not be held liable for injury/damage caused by such actions. Your GMX limited warranty will be rendered null and void if the product has been used in such a way for racing, stunt riding, wheeling, acrobatics, ramp jumping, and dirt riding or for any activity similar to these, as this product is not designed or intended for such purposes or usages.

This warranty does not apply in cases of accident, improper use, illegal use, neglect, misuse, abuse, abnormal wear and tear, improper assembly or improper maintenance. This warranty also does not cover claims arising out of personal injury and damages, restitution, compensation or other remedies at law or in equity for personal injuries or for consequential or incidental damage or loss are specifically excluded.

Disclaimer:
The user/purchaser is waiving the seller any responsibility for any damage or injury incurred as a result of riding any of the GoSkitz range covered by this warranty. We are under no circumstances liable for any injuries or harm caused a result of using the product, improperly or otherwise. Parent supervision is mandatory for any persons intending to use our products under the age of 16. Helmets and other protective gear set out in your owners manual are to be worn by the rider during all times when riding these vehicles. It is the user's sole responsibility to ensure that the bike has been configured safely and thoroughly checked before riding.

Transportation costs and Dealer labour charges are not covered by this warranty.
Labour costs are generally charged at $50 per Hour
Repairs can take between 1-4 weeks to be assessed and repaired
We will not be held liable for/warranty is voided if, Scooter is not assembled properly and faults occur due to this. (Refer to Caution & checklist)

GO SKITZ
e-scooter